Index of Claims

Application No.	Applicant(s)						
09/660,635	HIGGINS ET AL.						
Examiner	Art Unit						
James S. Wozniak	2655						

√	Rejected
=	Allowed

-	(Through numeral) Cancelled
÷	Restricted

N	Non-Elected
1	Interference

Α	Appeal
0	Objected

CI	Claim Date					Claim				Date				CI	aim	Date														
	 	S.		- 1			1						<u>=</u>																	\neg
Final	Original	5/25/05								:		Final	Original			i					Final	Original								- 1
ίΞ	Ę	2/2			1	ı				1		這	ř		ı			İ			ίΞ	jř								- }
										:												0								
	1	N	L.,						_[┚			51				\prod					101	П							\neg
	2	N		\Box									52									102						П	П	\Box
	3	N	Ш		\perp								53									103	П			Т			П	
	4	N	Ш			\perp	_			_			_54									104				Т			П	
	_5	Ν	Щ						\perp	_ :			55									105				T			П	
	6			_	_		_		\perp	_ :			56									106				Π				
	7	느		\dashv	_	_	_		1	_			57	Щ	\perp		\perp					107								
2	8	=	Щ			_	_		\perp	_			58	Ш					$\perp \perp$			108								
3	9	=		_	_			\perp	\perp	_[59	Ш								109								
	10		\square				\perp	_	\perp	\perp			60	Ш								110				$oxed{\Box}$				
4	11	=	Щ		\perp	\dashv	\dashv		\perp	_			61	Ш		\perp	$oxedsymbol{oxed}$					111			$oldsymbol{ol}}}}}}}}}}}}}} $	\prod				
	12	<u> </u>	$\sqcup \downarrow$	ļ	_ .		_	\perp	\perp	_			62			L	$oxed{oxed}$			_[112				$oxed{\Box}$				
<u> </u>	13	-	Ш	_	_	_	_			_			63	Ш	\perp		\sqcup			_ ::::		113	Ш			\perp	\Box			
<u> </u>	14		Ш	_	_	_ļ.				_			64	Ц			\sqcup		\Box	_		114			$oldsymbol{ol}}}}}}}}}}}}}}$					
5	15	=	Ш	ļ	4				_	_ :			65	Ш		\perp			\Box	_ ::::		115			$oldsymbol{ol}}}}}}}}}}}}}}}$	I				
6	16	=	Ш			\perp	\perp	\dashv	_	_			66						\coprod^{\square}	_ ;;;;		116			ፗ	\perp				
7	17	=	Ш	_	_		_	_	\perp	_			67	Ш			oxdot			_		117								
1_	18	=		_		_	_	_	\perp	_			68		\perp							118								
	19				_		_	\perp		_			69		\perp							119								
	20			_		_	_		\perp	_			70					\perp				120							П	\neg
	21		\Box	_	ᆚ				┸	_ :			71									121			\Box			П		П
	22			_		\perp			┸	_ :	-1		72									122				Т	П			\neg
	23			_	4	4	_			_			73		\perp							123								
	24		\dashv	_	_	_	4		ᆚ	_			74			_ _	Ш			_ ::::		124								
	25			_		4		_	\perp	_			75				Ш		Ш			125								
	26			_	4	_	_		\perp	_			76				Ш					126								
	27			_		_	_		_	_ ::			77		_ _		Ш			_		127		\perp						
	28		_		_	4	_	_	_	4::	Ш,		78		_	\perp	$\sqcup \downarrow$		$\sqcup \bot$	_		128							\Box	
	29	_	_	_	4	4	_		_	4			79	_	_	<u> </u>	ш			_		129								
	30	_		_	\perp		\perp	\perp	\bot	4			80		_		Ш			_		130							\Box	
	31	_	-	-	_	_	4			4			81	_					<u> </u>	_ ::::		131								
	32	_	-		\dashv	4	_		_	4	ļ		82	_	\perp		$\sqcup \downarrow$	\perp	lacksquare	_		132	Ш		\perp		$oxed{oxed}$	\Box	\Box	
	33		_	_	+	4	4	_	4	4			83	_	\perp		\sqcup		$oxed{oxed}$	4::::1		133					\Box			
	34	\dashv		+	+	_	+	_	-	4	1		84	_			\sqcup	\bot	⊢-	_		134	\sqcup		$oldsymbol{\perp}$	_		Ш	\perp	
	35	\dashv	\dashv	+	4	-	\dashv	+	+	4	iil.		85	\dashv	_	_ _	\sqcup		\sqcup	4 1		135	\sqcup	\bot	\perp	1_	\Box	Ш	\dashv	
	36	-		+	\dashv	+	+	- -	+	4	ŀ		86	\dashv	\bot	_	\sqcup		Щ.	_		136	Ц	\perp	\perp	1	Ш	\Box	\perp	\Box
	37	-	+	+	+	+	-	-	+	4		\rightarrow	87	\dashv	_	4_	\sqcup		$\sqcup \!\!\! \perp$	4		137			\perp		Ш	\Box	\dashv	
	38	_		4	+		-	\dashv	\perp	4	Ļ		88	4		4_	\sqcup		Ш.	4		138	\sqcup				Ш		\perp	
	39		-	+	+	-	4	-	4	4	ŀ		89		\perp		\sqcup		\sqcup	4	ļ	139		\bot	\bot	↓_			\perp	
	40	_	\dashv	-	-	-	\dashv	_	+	4	ŀ		90	\perp	\bot	_	$oldsymbol{\sqcup}$	\bot	—	4	ļ	140		\perp	1	ot		Ш	\perp	╝
	41		\dashv	+	_		4	4	+	4	-		91	-	_	+-	$\sqcup \downarrow$	4_		_		141			\perp		Ш		\perp	╝
	42	\dashv		+	+	+	+	-	+-	4	-		92	4		┿	\sqcup		\vdash	_		142	\Box		\bot	_	Ш	_[\perp	\Box
_	43 44		-+	+	+	-+	+	-	+	-	ŀ	\rightarrow	93	_	\perp	4	├ -		⊢-	4111		143	_		_	\perp	Ш	\sqcup	\perp	_
			-	+	+	-+	+		+	-	ŀ		94	\dashv	\bot		$\vdash \vdash$	+		4		144	_	\perp	\bot	<u> </u>	Ш	\sqcup	\dashv	_
	45	\dashv		+	+	+	+		+	4	ŀ		95	4	+	_	$\vdash \vdash$		$\perp \perp$	_		145	\perp	\perp	_	$oldsymbol{\perp}$	Ш			
	46		+	+	\dashv	-	+	+	+	-	ŀ		96	+	-	+-	$\vdash \vdash$	4	 	4		146	_		\perp	\perp		Ш	\bot	ightharpoons
	47		+	+	+	-	+	-	-	4	ŀ		97	_	-	-	-			41		147			\perp	1_	Ш	Ц	\perp	╝
	48 49		\dashv	+	\dashv	-	+		+	-	-		98		- -	4_	-	-	$\vdash \vdash$	4		148		\perp	1	↓_	Ш		\perp	\sqcup
	50		+	-	+	-	+			-	ŀ		99	_	+	4_	 -		oxdot	- ⊪		149	_		\perp	↓_	Ш	\sqcup	\perp	
	טט				\perp L	L	L_			_]:::	ΞL		100				Ll	1			ŀ	150			-	1	ıl			